

Fig. 1**SEQ ID NO: 1**

CTTGTGGTTCCTCTCTACTTGGGGAAATCAGGTGCAGCGGCCATGGCT
ACAGCAAGACCCCCCTGGATGTGGGTGCTCTGTGCTCTGATCACAGCC
TTGCTTCTGGGGGTACAGAGCATGTTCTCGCCAACAATGATGTTTCC
TGTGACCACCCCTCTAACACCGTGCCCTCTGGGAGCAACCAGGACCTG
GGAGCTGGGGCCGGGGAAGACGCCCCGGTCGGATGACAGCAGCAGCCGC
ATCATCAATGGATCCGACTGCGATATGCACACCCAGCCGTGGCAGGCC
GCGCTGTTGCTAAGGCCCAACCAGCTCTACTGCGGGGCGGTGTTGGTG
CATCCACAGTGGCTGCTCACGGCCGCCCACTGCAGGAAGAAAGTTTTC
AGAGTCCGTCTCGGCCACTACTCCCTGTCAACAGTTTATGAATCTGGG
CAGCAGATGTTCCAGGGGGTCAAATCCATCCCCACCCTGGCTACTCC
CACCCCTGGCCACTCTAACGACCTCATGCTCATCAAACCTGAACAGAAGA
ATTTCGTCCTAAAGATGTCAGACCCATCAACGTCTCCTCTCATTGT
CCCTCTGCTGGGACAAAGTGCTTGGTGTCTGGCTGGGGGACAACCAAG
AGCCCCCAAGTGCACTTCCCTAAGGTCCTCCAGTGCTTGAATATCAGC
GTGCTAAGTCAGAAAAGGTGCGAGGATGCTTACCCGAGACAGATAGAT
GACACCATGTTCTGCGCCGGTGACAAAGCAGGTAGAGACTCCTGCCAG
GGTGATTCTGGGGGGCCTGTGGTCTGCAATGGCTCCCTGCAGGGACTC
GTGTCCTGGGGAGATTACCCTTGTGCCCGGCCCAACAGACCGGGTGTC
TACACGAACCTCTGCAAGTTCACCAAGTGGATCCAGGAAACCATCCAG
GCCAACTCCTGAGTCATCCCAGGACTCAGCACACCGGCATCCCCACCT
GCTGCAGGGACAGCCCTGACACTCCTTTTCAGACCCTCATTCCTTCCCA
GAGATGTTGAGAATGTTTCATCTCTCCAGCCCCCTGACCCCATGTCTCCT
GGACTCAGGGTCTGCTTCCCCACATTGGGCTGACCGTGTCTCTCTAG
TTGAACCCTGGGAACAATTTCCAAAACCTGTCCAGGGCGGGGGTTGCGT
CTCAATCTCCTGGGGCACTTTTCATCCTCAAGCTCAGGGCCCATCCCT
TCTCTGCAGCTCTGACCCAAATTTAGTCCCAGAAATAAACTGAGAAGT
GGAAAAAAAAAA

Fig. 2**SEQ ID NO: 2**

MATARPPWMWVLCALITALLLGVTEHVLANNNDVSCDHPSNTVPSGSNQ
DLGAGAGEDARSDDSSSRIINGSDCDMHTQPWQAALLLRPNQLYCGAV
LVHPQWLLTAAHCRKKVFRVRLGHYSLSPVYESGQQMFQGVKSI PHPG
YSHPGHSNDLMLIKLNRIRPTKDVRPINVSSHCP SAGTKCLVSGWGT
TKSPQVHF PKVLQCLNISVLSQKRCE DAYPRQIDDTMFCAGDKAGRDS
CQGD SGGPVVCNGSLQGLVSWGDYPCARPNRPGVYTNLCKFTKWIQET
IQANS

Fig. 3**SEQ ID NO: 3**

5' - ctgggggacaaccaagag -3'

Fig. 4**SEQ ID NO: 4**

5' - agcacgctgatattcaagca -3'

Fig. 5**SEQ ID NO: 5**

5' - cccaagtgcacttcctaaggctc -3'